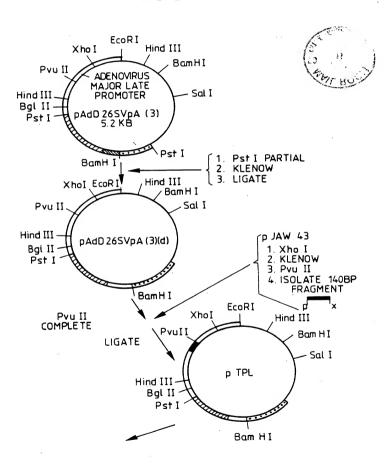
								20										
			SCT	6 6A68	ATS RET	168 Trp	CTG Leu	CAB Gln	AGC Ser	CTS Leu	CTG Leu	CTC Leu	TTG Leu	GGC Gly	ACT The	GT6 Val	SCC Ala	TGC Cys
										80			•					
							CSF-G						•	CSF-0				
	ARC	ATC	TCT	5CA	CCC	ecc	CGC	TCB	CCC	AGC	CCC	AGC	ACB	CAG	CCC	T66 Tea	GAG Blu	His
CSF-thr	Ser	Ile	Ser	Ala	Pro	Ala	Arg	Ser	Pre	26L	Pro		In	0,111			• • •	
												140						
1														407	484	EAC	ACT	SCT
	STS	AAT	ecc	ATC Ile	CAB	6A 6	900	C68	CST	Leu	Lew	AST	Lew	Ser	Mrg	Asp	The	Ala
	Val	ASR	ALA	114	9111	910		y	,	•				208				
			110	CSF-	G						CSF-	-G						
			A			464	GTA	244	STC	BATE	TCA	SAA	ATE	TTT	SAC	CTC	CAG	6A6
	SCT Ala	6A 6 61 w	RET	AAT	Slu	The	Val	Glu	Yat	Ile	Ser	61=	AET	Phe	Asp	Leu	Gln	51u
																260		
																6		Ţ
	CCB	ACC	TGC	CTA	CAS	ACE	CSC	CTB	GAS	CTS	TAC	AAG	CAS	399	CTS	CAB	66C 61u	AGC Ser
	Pro	The	Cys	CTA Leu	Sin	The	Arg	Lew	614	Fea	ıye	Lys	0111	•.,		•		320
																		320
											446	err	ACF	CAC	TAC	446	CAG	CAC
	CTC	ACC	AAG	CTC	AAB	666	Pro	Leu	The	RET	RET	Ala	Ser	His	Tyr	Lys	6ln	His
	Lew	. 1797	Lys		-9-	.,												
														CSF	-ile			
				ACC	A	GAA	9		TET	GCA	ACC	: CAS	T ACT	ATC	ACC	: 111	GAA	AST
	Cus	Pro	Pre	ACC	Pre	Glu	The	Ser	Cys	Ala	The	- 61m	100		The	Phe	, 51u	5er
		. 389																-
													CSF					
	TTE	444	GAT	AAC	CTE	AAG	GAC	: 111	CTE	CT1	610	ATC	: CCC	: [[1]	6M	160	TGE	GAG Glu
	Phe	Lys	Glu	Asn	Leu	Lys	ASI	Phe	Les	Let	. 441		ret	, rme		, cy.		
					450		460		470			480		470		200		
				Gly	CSF	-0										CTCA	TEAAA	_
	CCA	GT	CA	G GAG	TGA	GAC	CGGC	CAS /	ATGAG	SCTGG	CCA	AGCCG	5 6 6	AGC I B		CICA	IGAAA	•
	Pre	, va		n 61u	•													
			510		529		53	•		540		550			60		570	
								G CA	CCCATTAR !		REGETEGECC		ACA	ACATCCATES T			BSSAGTSSC	
	AAG	GAGET	GGA A 5 80	ACTEA	579 579	0010	6	00 .		610		62	9		430		640	
	T			CCTES	TECAC	ACT	SACCO	TS A	TACAG	SCAT	GECA	GAAGA	A TO	GEAAT	ATT	TTATA	CTEAC	
														TTATT		STTCA	TATTO	
	AG	AAATC	720	AATAT											779	****	780	
	CA	TATT	TIAT	CAAGA	TETTT	TAC	CSTAA	A ATA	TTATI	ATTA	AAAA	STATE	, T	, i aaaa				•

FIG. 2



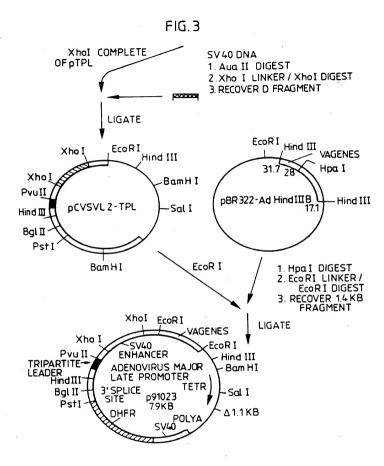


FIG. 4

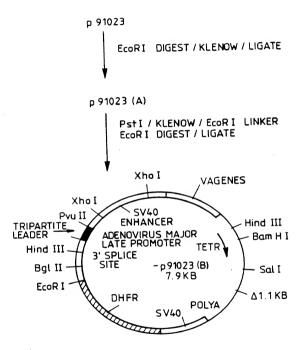


FIG. 5

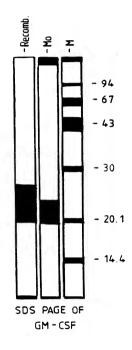


FIG. 6

p TALC - 185 R

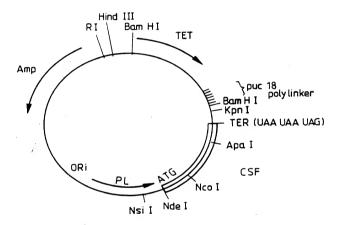


FIG. 7

CSF Expression Plasmid AJ-14

